

IN THE CLAIMS:

1. (CURRENTLY AMENDED) An assembly comprising:

~~a first door panel including a first hole; [[,]]~~

~~a second part of a window regulator housing including a second hole; and~~

~~a third component having part of window regulator motor including a first third hole; a second hole and a third hole, respectively, the assembly further including~~

~~a locating member assembled into the first hole, the second hole, and the third hole, the locating member having at least including a small diameter cylindrical portion and a large diameter cylindrical portion, and the small diameter portion which is concentric relative to a the large diameter cylindrical portion to provide a shoulder,~~

~~the locating member further including a first fixing portion proximate near the small diameter portion for securing to secure the part of the window regulator housing second component relative to the assembly and a second fixing portion proximate near the large diameter portion for securing to secure the part of the window regulator motor third component relative to the assembly, in which~~

~~wherein the small diameter cylindrical portion is located in the second hole in order to align the locating member relative to the part of the window regulator housing second component, and the large diameter portion is located in the third hole in order to align the locating member relative to the part of the window regulator motor third component, thereby aligning the part of the window regulator housing second component relative to the part of the window regulator motor, third component, in which and~~

~~wherein the first component door panel is situated located between the part of the window regulator housing second and the part of the window regulator motor third component and also between the shoulder and the part of the window regulator housing second component.~~

2. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which at least wherein one of the first fixing portions is in the form of portion and the second fixing portion includes a thread to define a threaded fixing portion.~~

3. (CURRENTLY AMENDED) The assembly as defined in claim 2 ~~in which wherein the threaded fixing portion engages the part of the window regulator housing second component.~~

4. (CURRENTLY AMENDED) The assembly as defined in claim 2 ~~in which~~wherein the threaded fixing portion engages the ~~part of the window regulator motor~~third component
5. (CURRENTLY AMENDED) The assembly as defined in claim 2 ~~in which~~further including a nut, and wherein the threaded fixing portion engages ~~a~~the nut.
6. (CURRENTLY AMENDED) The assembly as defined in claim 2 ~~in which~~wherein the threaded fixing portion is ~~parallel sided~~includes parallel sides.
7. (CURRENTLY AMENDED) The assembly ~~a~~as defined in claim 2 ~~in which~~wherein the threaded fixing portion is tapered.
8. (CURRENTLY AMENDED) The assembly as defined in ~~any~~claim 1 ~~in which~~wherein the locating member further includes a driving ~~feature~~formation.
9. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~wherein at least one of the ~~first fixing portions~~portion and the second fixing portion is ~~in the form of~~a rivet.
10. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~wherein the ~~small diameter portion of the locating member is located on the door panel~~first component ~~locates on the small diameter portion~~.
11. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~wherein the ~~part of the window regulator housing second is aligned to~~and the part of the window regulator motor ~~third components are aligned relative to each other~~more accurately than the locating member is aligned relative to the ~~first component~~door panel.
12. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~wherein at least one of the second ~~hole~~and the third ~~holes~~hole is a through hole.
13. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~wherein at least one of the second ~~hole~~and the third ~~holes~~hole is a blind hole.

14. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~ wherein the first ~~component~~ door panel is sealed relative to the ~~part of the window regulator housing~~ second component.

15. (CURRENTLY AMENDED) The assembly as defined in claim 1 ~~in which~~ wherein the first ~~component~~ door panel is sealed relative to the ~~part of the window regulator motor~~ third component.

16-18. (CANCELLED)

19. (CURRENTLY AMENDED) ~~An~~ The assembly as defined in claim 1 ~~in which~~ wherein the first door panel, the ~~part of the window regulator housing~~ second and the ~~part of the window regulator motor~~ third components are fixed relative to each other.

20. (CURRENTLY AMENDED) ~~An~~ The assembly as defined in claim 19 further including a further ~~second~~ locating member, and the ~~location member and the second locating member~~ fix which, in conjunction with said locating member, fixes the first door panel, the ~~part of the window regulator housing~~ second and the ~~part of the window regulator motor~~ third components relative to each other.

21-23. (CANCELLED)

24. (NEW) The assembly as defined in claim 1 further including a nut that releasably clamps the part of the window regulator motor against the door panel, and wherein the second fixing portion includes a threaded portion engagable by the nut.

25. (NEW) The assembly as recited in claim 24 wherein the second fixing portion further includes a driving formation that applies a torque to the locating member, and the driving formation is located at an end of the locating member remote from the shoulder.

26. (NEW) The assembly as recited in claim 1 wherein both the first fixing portion and the second fixing portion include a thread.